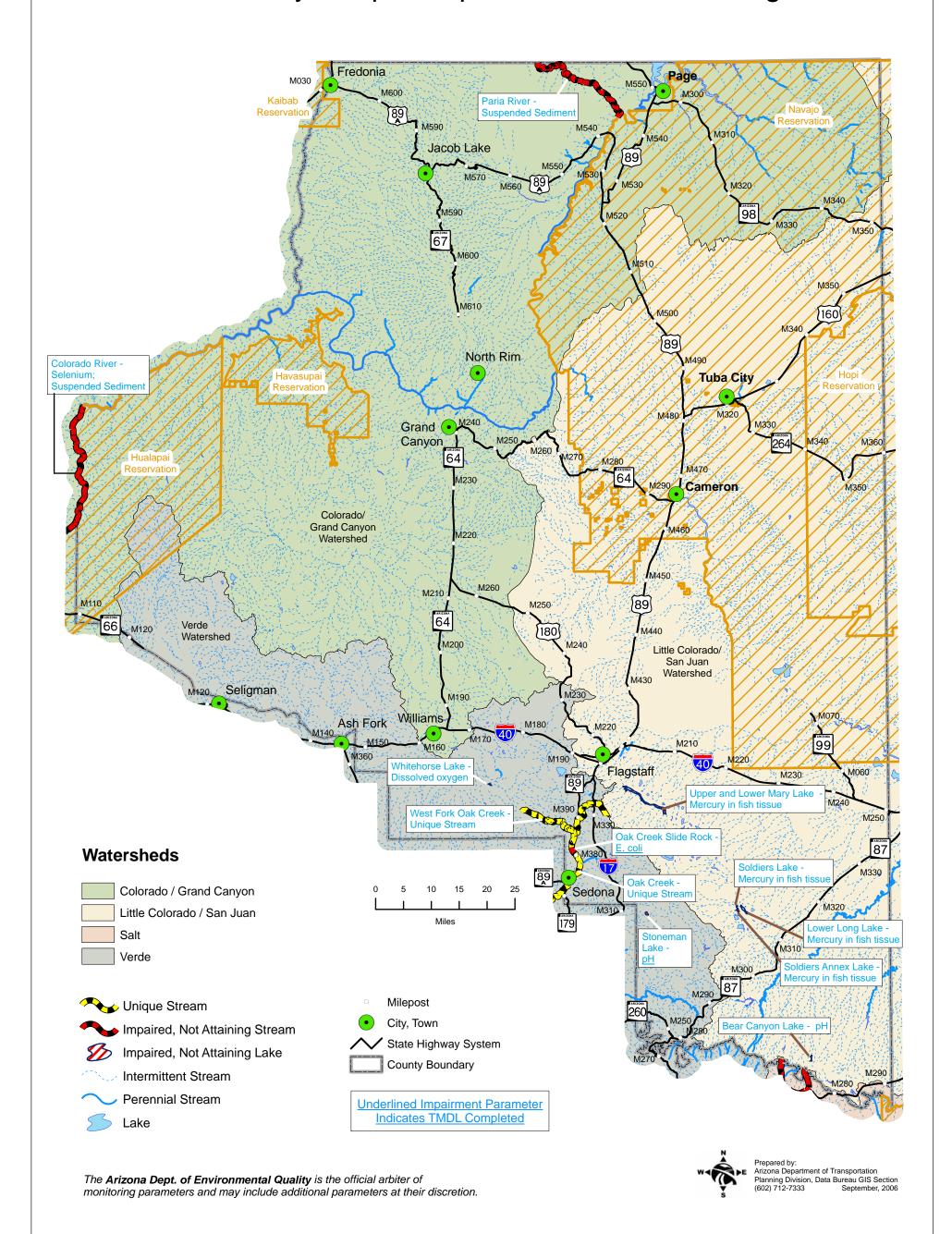
Coconino County Unique, Impaired, and Not Attaining Waters



Coconino County Unique, Impaired, and Not-Attaining Waters

Surface Water	Stream Reach or Lake Number	Parameter(s) of Concern	Unique Water (Outstanding Arizona Water)	Impaired Water	Not- Attaining Water	TMDL Completed
Colorado – Grand C	anyon Watershed					
Colorado River	From Parashant Canyon to Diamond Creek AZ15010002-003	Selenium, suspended sediment concentration		Х		
Paria River	From Utah border to Colorado River AZ14070007-123	Suspended sediment concentration		Х		
Little Colorado – Sar	Juan Watershed					
Bear Canyon Lake	AZL15020008-0130	pH (low)		X		
Lake Mary - Upper	AZL15020015-0890	Mercury in fish tissue		Х		
Lake Mary - Lower	AZL15020015-0900	Mercury in fish tissue		Х		
Long Lake - Lower	AZ15020008-0820	Mercury in fish tissue		Х		
Soldiers Annex Lake	AZL15020008-1430	Mercury in fish tissue		Х		
Soldiers Lake	AZL15020008-1440	Mercury in fish tissue		Х		
Verde Watershed						
Oak Creek	Including West Fork of Oak Creek in Coconino County AZ15060202-016 AZ15060202-017 AZ15060202-018 AZ15060202-019 AZ15060202-020		X			
Oak Creek	At Slide Rock State Park AZ15060202 018B	E. coli	Х		Х	Х
Stoneman Lake	AZL15060202-1490	pH (high)			Χ	Χ
Whitehorse Lake	AZL15060202-1630	Dissolved oxygen		Х		

NOTE: ADEQ is the official arbiter of monitoring parameters and may include additional parameters at their discretion.